

ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 9551

Title: Ileal Intussusception Due to a Parasit Egg: a case report

Reviewer code: 01568246

Science editor: Qi, Yuan

Date sent for review: 2014-02-17 16:40

Date reviewed: 2014-02-24 02:54

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A (Excellent)	<input type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input type="checkbox"/> Accept
<input type="checkbox"/> Grade B (Very good)	<input checked="" type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<input type="checkbox"/> High priority for publication
<input checked="" type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of language polishing	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> No records	<input checked="" type="checkbox"/> Major revision

COMMENTS TO AUTHORS

The present manuscript is a short case report about a patient suffering from ileal intussusception. The patient was successfully treated by means of surgery. The analysis of the patient by ultrasonography and computer tomography as well as the surgery are evidently very good but nevertheless traditional. The only novel finding was that pathological anatomy revealed granulomatous inflammation "due to the presence of an egg parasite suggestive of Schistosoma species". The following points need to be addressed: Major point: Although the finding that an egg parasite with features suggestive of Schistosoma may be novel and interesting more precise information is needed about this observation. How do we know that it is an egg parasite and how do we know that it belongs to Schistosoma species? Moreover the authors should possibly discuss mechanisms whereby the parasite may induce ileal intussusception. Minor points: Do the authors know if the patient has been visiting tropical countries? Introduction: Line 4: obstructing should read obstruction Line 5: "adults, unlike the pediatric age": adults are not an age! Line 6: "begin" - what does it mean? Benign? Case report: Line 5: which biochemical parameters were measured? Line 10: "with about 5 cm", "with" should be deleted. Line 16. "a fibrile" -what is that? Discussion: The sentence starting with "The causes of intussusception are the most commonly reported..." should be rewritten

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